

PI 565465 to 565466. *Arachis hypogaea* L. FABACEAE

**Donated by:** Wynne, J.C., North Carolina Agr. Exp. Sta., North Carolina State University, Raleigh, North Carolina 27607, United States; and Florida Agr. Exp. Sta.. Received 1980.

PI 565465 **origin:** United States. **developed:** W.V. Campbell, D.A. Emery, W.C. Gregory. **origin institute:** North Carolina Agr. Exp., North Carolina State University, Raleigh, North Carolina 27607 United States. **cultivar:** GP-NC343. **pedigree:** NC Bunch/PI 121067. **other id:** GP-1. **source:** Crop Sci. 11(4):605 1971. **group:** CSR-PEANUT. **remarks:** Virginia type. Intermediate growth habit. Resistant to the larvae of the southern corn rootworm. Seed.

PI 565466 **origin:** United States. **developed:** D.A. Emery, A.J. Norden, J.C. Wynne, R.W. Mozingo. **origin institute:** North Carolina Agr. Exp. Sta., North Carolina State University, Raleigh, North Carolina 27607 United States. **cultivar:** NC-FLA 14. **pedigree:** Jenkins Jumbo/Florispans derivative (F334A-3-5-5-1). **other id:** CV-17. **source:** Crop Sci. 14(3):494 1974. **group:** CSR-PEANUT. **remarks:** Large seeded Virginia type. Bunch growth habit. Maturity 140 days. Because of weaker peg attachment harvested a few days earlier than Florigiant. Cultivar. Seed.

PI 565467 to 565472. *Arachis hypogaea* L. FABACEAE

**Donated by:** Hammons, R.O., Agricultural Research Service -- USDA, Georgia Coastal Plain Exp. Sta., Tifton, Georgia 31794, United States. Received 1981.

PI 565467 **origin:** United States. **developed:** R.O. Hammons. **origin institute:** Agricultural Research Service -- USDA, Georgia Coastal Plain Exp. Sta., Tifton, Georgia 31793 United States. **source history:** Introduced in 1971 from Punjab Agricultural University in India.. **cultivar:** CBR-R5. **pedigree:** Pool of five selections from PI 362137 (from India). **other id:** GP-16. **source:** Crop Sci. 21(6):992 1981. **group:** CSR-PEANUT. **remarks:** Spanish type. Testa brown. Maturity early (120 days). Pods and seed small (0.33g/seed). Resistance to *Cylindrocladium* black rot (CBR). Plants erect, 52cm tall. Foliage light green. Flowers orange. Breeding Material. Seed.